IN THE SPECIFICATION:

Paragraph beginning at bottom of page 19 has been amended as follows:

a1

Fig. 4 is a diagram showing the hardware configuration of the wrist-worn portable terminal of the present invention. This wrist-worn portable terminal has a CPU 201, an I/F 202, a transmitting and receiving circuit 203, an antenna 204, a ROM 205, a RAM 206, a keyboard 207, an A/D converter 208, a microphone 209, a D/A converter 210, a speaker 211, a LCD controller 212, a liquid crystal display 212, a motor driver 214, a motor 215, and an acceleration sensor 216 ~~215~~.

Paragraph beginning at line 3 of page 20 has been amended as follows:

a2

The CPU 201 performs overall control of the portable terminal by executing various programs. The I/F 202 is a communication interface. The transmitting and receiving circuit 203 performs processing such as conversion of the frequency of a signal at the time of transmitting or receiving. The antenna 204 receives electric waves. The ROM 205 and the RAM 206 store programs executed by the CPU 201, etc. The keyboard 207 enables a user to input a command by

operating some of its keys. The A/D converter 208 converts an analog signal into a digital signal. The microphone 209 inputs speech as an analog signal. The D/A converter 210 converts a digital signal into an analog signal. The speaker 211 outputs sound. The LCD controller 212 controls the light emitting operation of the LCD 213. The LCD 213 displays various kinds of information. The motor driver 214 controls the operation of the motor 215. The motor 215 informs the user of, for example, an incoming ~~of a~~ signal by causing vibration when operating. The acceleration sensor ~~215~~ 216 detects acceleration of the portable terminal when the user performs a predetermined confirmation operation. For example, when the user produces a rotational motion of his or her arm while the portable terminal is worn about the wrist, the acceleration sensor ~~215~~ 216 detects an acceleration associated ~~caused~~ with the rotational motion.

Paragraph beginning at line 8 of page 22 has been amended as follows:

The wrist-worn portable terminal 200 has main sections for realizing a service information output function for outputting the service information when the service information is transferred from the portable telephone 100 capable of direct communication with the terminal 200, and a

function for outputting the service information according to a confirmation made by the user as to whether the service information should be output, i.e., according to a result of determination that the user has performed a predetermined confirmation operation when a predetermined acceleration is detected by the acceleration sensor ~~215~~ 216. That is, the wrist-worn portable terminal 200 has, as its sections for realizing these functions, a small-scale wireless section 217 for controlling communication with the portable telephone 100, a notification section 218 for notifying the user of incoming ~~of~~ service information by vibration, sound or the like, a display execution determination section 219 for making a determination as to whether service information should be displayed, a motion determination section 220 for making a determination as to whether the confirmation operation has been performed by sensing a change in acceleration caused by a rotational motion or the like of the arm, and a display section 221 for controlling display of the service information.

A3 Cont